Succes Universal



- **manufacturer: Sukces**
- amperometric obstacle detection
- soft start and stop
- automatic closing
- automatic opening and closing force setting
- LED lighting
- optional photocells and warning lights

The **Succes Universal** sectional garage door drive is the standard choice for customers seeking proven, versatile automation systems at an affordable price. Packed with features that users will highly appreciate, its ease of installation and long-term reliability guarantee installers a smooth and efficient assembly process. As Europe's leading manufacturer, Eko-Okna ensures exceptional quality, durability, and safety across our constantly expanding product catalogue.

Why recommend Succes Universal:

- It offers an outstanding price-to-performance ratio, effortlessly rivalling significantly more expensive solutions from other brands.
- It features advanced collision protection, automatically reversing the door upon encountering an obstacle to ensure maximum safety.
- It is distinguished by an exceptional operating culture, driven by a quiet, smooth start and stop function.

Choose Succes Universal if your customers:

- Require a highly economical and durable solution they will be satisfied with for years to come.
- Wish to minimise initial garage door costs while retaining the flexibility to easily add safety and convenience upgrades in the future.
- Want to stay on top of regular maintenance, aided by the drive's built-in service alert system.

Discover Succes Universal:

- Available version: 1000N
- Electronic limit position adjustment
- Amperometric obstacle detection
- Maximum door area: 15 m²
- Maximum door height: 3500 mm
- Rail: chain / belt
- Control via portable radio remote or wall switch (fully compatible with TenPilot products)
- Expandable functionality with the TenSmart Wi-Fi module, photocells, and warning lights
- Maintenance requirement signalling
- Radio communication frequency: 433 MHz
- Drive housing protection rating: IP20
- LED lighting: 15xLED (24V)
- Power supply: 230 V / 50 Hz
- Operating temperature range: from –40°C to +50°C

INDUSTRIAL AND GARAGE DOORS **ACCESSORIES**